

WHAT IS CLAIMED IS:

1. A door open/close operating device comprising:  
an operating switch;  
a control device which detects an operation of the operating switch;  
an actuator which is driven by the control device,  
an output member which is driven by the actuator and transmits a drive force from the actuator to a door open/close member, and  
an auxiliary power source which subsidiarily supplies a power to the control device and the actuator, wherein the operating switch, the control device, the actuator, the output member and the auxiliary power source are integrally formed.
2. A door open/close operating device according to claim 1, wherein a housing portion is formed at a base which supports the operating switch.
3. A door open/close operating device according to claim 2, wherein a housing space for electrical components including the control device and the auxiliary power source and a housing space for machine components such as the actuator are separately provided in the housing portion.
4. A door open/close operating device according to claim 3, wherein a separating member is provided for separating the control device from the auxiliary power source in the housing space for electric components.
5. A door open/close operating device according to claim 3, wherein the output member is integrally formed at the housing portion.
6. A door open/close operating device according to claim 4, wherein the output member is integrally formed at the housing portion.
7. A door open/close operating device according to claim 2, wherein a connector is formed integrally with the housing portion for connecting a harness located at a vehicle side.
8. A door open/close operating device according to claim 3, wherein a connector is formed integrally with the housing portion for connecting a harness located at a vehicle side.

9. A door open/close operating device according to claim 4, wherein a connector is formed integrally with the housing portion for connecting a harness located at a vehicle side.
10. A door open/close operating device according to claim 5, wherein a connector is formed integrally with the housing portion for connecting a harness located at a vehicle side.
11. A door open/close operating device according to claim 2, wherein the operating switch includes a plurality of a noncontact switch, and each detecting portion for detecting operation of the operating switch is assembled to a board of the control device fixed inside the housing portion facing to the operating switch across the base.
12. A door open/close operating device according to claim 3, wherein the operating switch includes a plurality of a noncontact switch, and each detecting portion for detecting operation of the operating switch is assembled to a board of the control device fixed inside the housing portion facing to the operating switch across the base.
13. A door open/close operating device according to claim 4, wherein the operating switch includes a plurality of a noncontact switch, and each detecting portion for detecting operation of the operating switch is assembled to a board of the control device fixed inside the housing portion facing to the operating switch across the base.
14. A door open/close operating device according to claim 5, wherein the operating switch includes a plurality of a noncontact switch, and each detecting portion for detecting operation of the operating switch is assembled to a board of the control device fixed inside the housing portion facing to the operating switch across the base.
15. A door open/close operating device according to claim 6, wherein the operating switch includes a plurality of a noncontact switch, and each detecting portion for detecting operation of the operating switch is assembled to a board of the control device fixed inside the housing portion facing to the operating switch across the base.